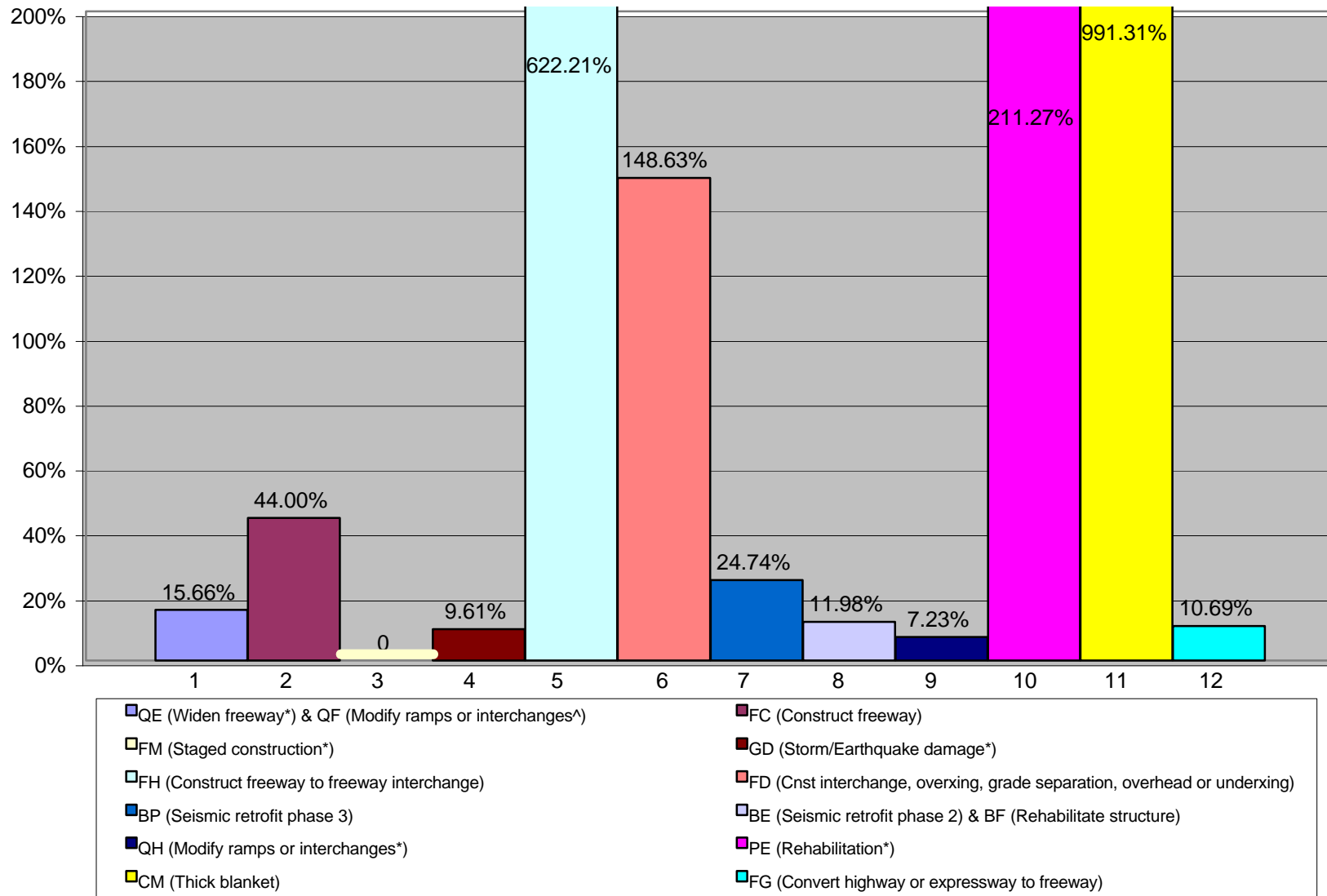


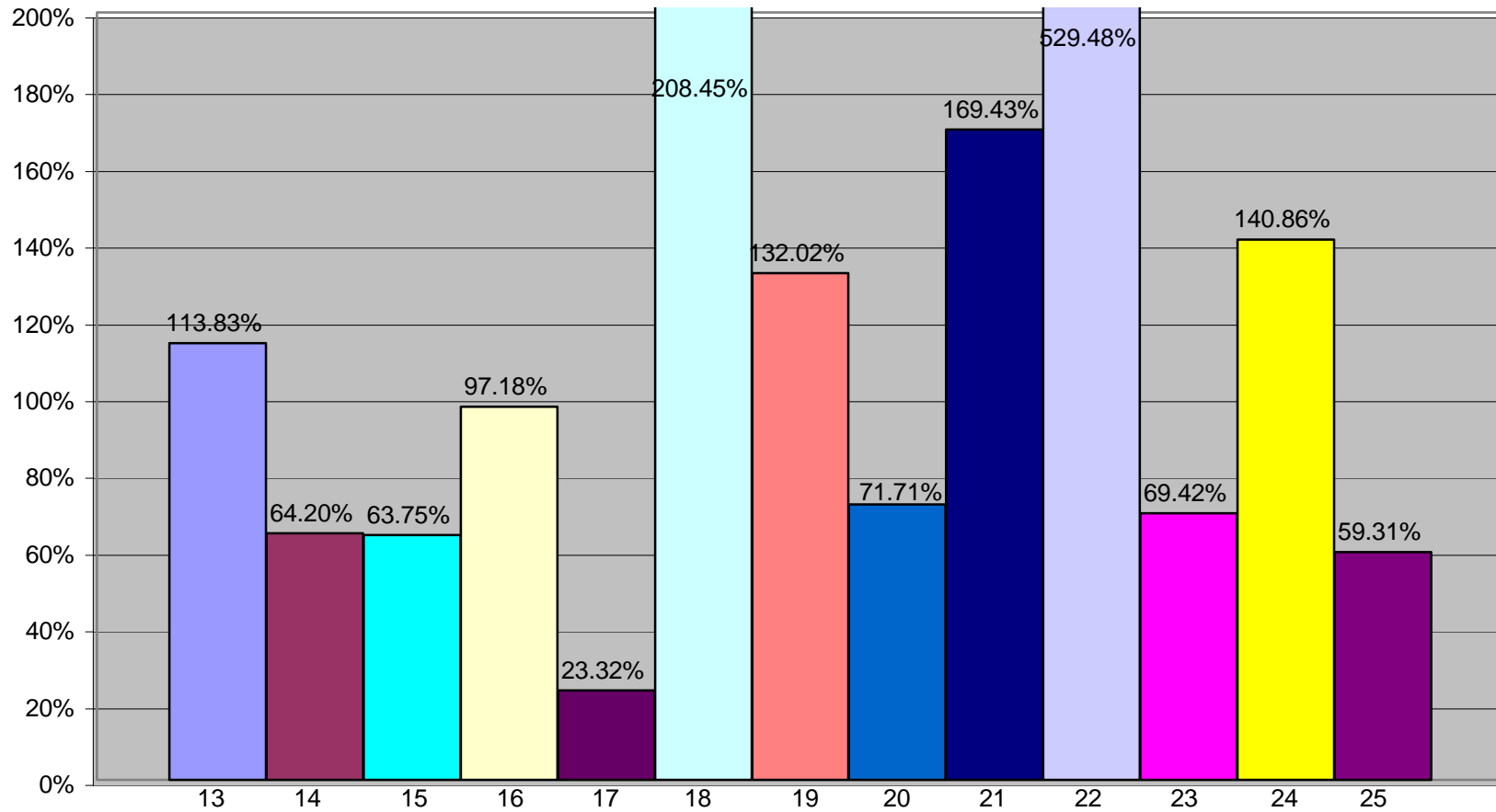
Table 8 - Chart 3.1
Top 25 Major Projects by Type Ranked by Total Capital
(Phase 2 as % of ROW Capital)



*=with strce \$

^=without strce \$

Table 8 - Chart 3.2
Top 25 Major Projects by Type Ranked by Total Capital
(Phase 2 as % of ROW Capital)

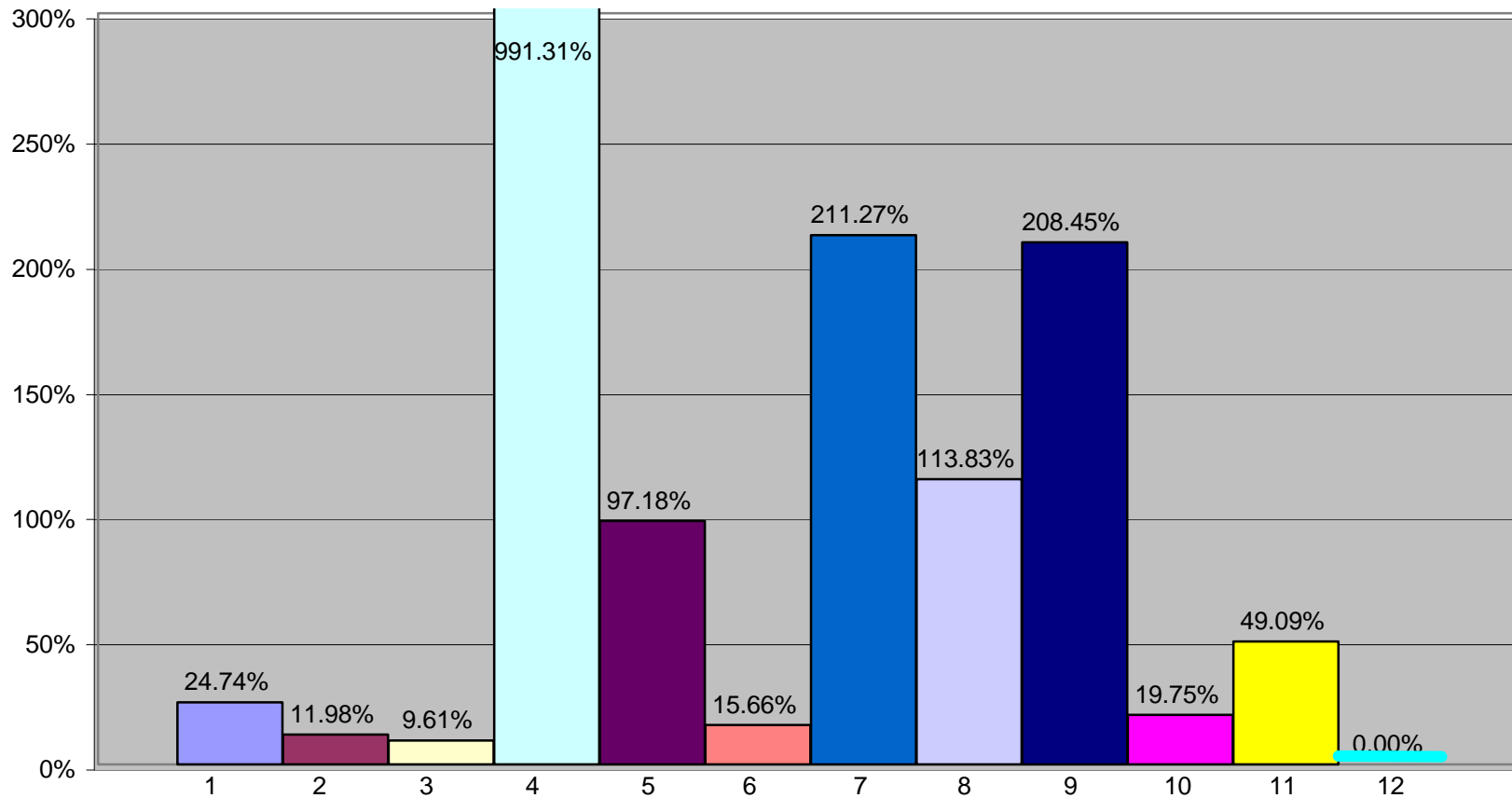


| | | |
|---|---|------------------------------|
| BG (Bridge replacement) | QB (Widen highway or expressway*) | BN (New facilities) |
| PA (Rehabilitate conventional highway "AC") | FB (Construct conventional highway/expressway*) | NA (Soundwall) |
| PB (Rehabilitate expressway/freeway "AC") | QC (Widen shoulder or lane ^) | BJ (Widen bridge) |
| CC (Resurfacing*) | GA (Slide or slipout correction) | QI (Widen shoulder or lane*) |
| DE (Realignment*) | | |

*=with strce \$

^=without strce \$

Table 8 - Chart 3.3
Top 25 Major Projects by Type Ranked by # of Projects
(Phase 2 as % of ROW Capital)

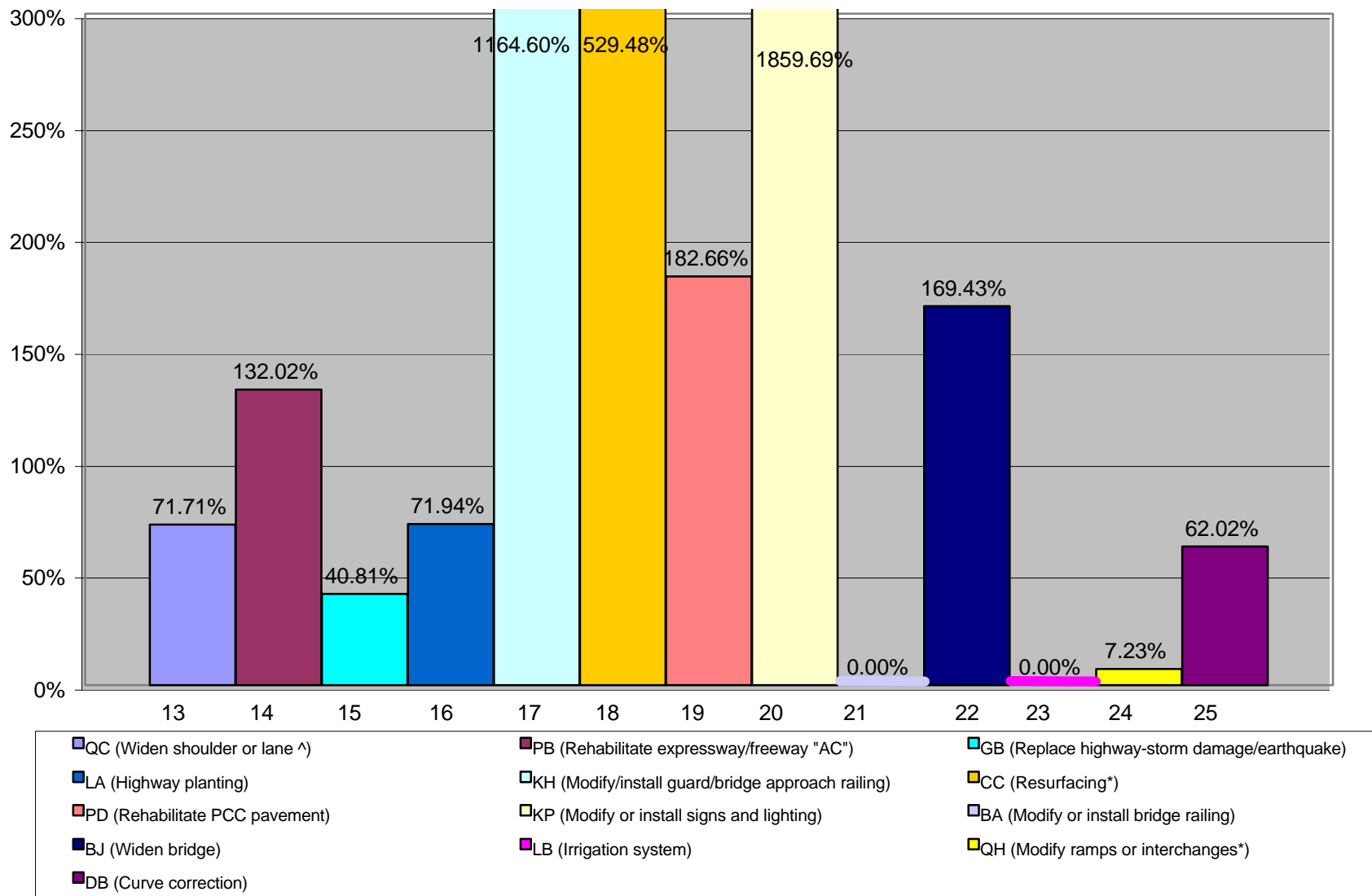


- | | |
|---|---|
| BP (Seismic retrofit phase 3) | BE (Seismic retrofit phase 2) & BF (Rehabilitate structure) |
| GD (Storm/Earthquake damage*) | CM (Thick blanket) |
| PA (Rehabilitate conventional highway "AC") | QE (Widen freeway*) & QF (Modify ramps or interchanges^) |
| PE (Rehabilitation*) | BG (Bridge replacement) |
| NA (Soundwall) | GA (Slide or slipout correction) |
| LC (Restore highway planting) | KA (Construct or modify concrete barrier) |

*=with strce \$

^=without strce \$

Table 8 - Chart 3.4
Top 25 Major Projects by Type Ranked by # of Projects
(Phase 2 as % of ROW Capital)



*=with strce \$

^=without strce \$